AMENDMENTS TO THE CLAIMS

Please substitute claims 1-12 and 15-22 for the pending claims with the same numbers respectively:

Claim 1 (Currently amended): Modified A modified red phosphorus comprising red phosphorus-containing particles (A) whose surfaces are coated with a modified resin film (F) containing white particles (B) having a whiteness of 70 or more, color particles (C) having a hue H of 30 to 80 in the Munsell color-system hue circle, and a binder resin (D).

Claim 2 (Currently amended): Modified A modified red phosphorus according to claim 1, wherein the red phosphorus-containing particles (A) are at least one type selected from the group consisting of red phosphorus particles (A1), stabilized red phosphorus (A2) comprising the red phosphorus particles (A1) whose surfaces are coated with an inorganic material, stabilized red phosphorus (A3) comprising the red phosphorus particles (A1) whose surfaces are coated with a thermosetting resin, and double-coated stabilized red phosphorus (A4) comprising the red phosphorus

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particles (A1) whose surfaces are coated with the inorganic material and further coated with the thermosetting resin.

Claim 3 (Currently amended): Modified A modified red phosphorus according to claim 1 or 2, wherein the content of the white particles (B) is 10 to 50% by weight, and the content of the color particles (C) is 0.1 to 5.0% by weight.

Claim 4 (Currently amended): Modified A modified red phosphorus according to any one of Claims claim 1 to 3, wherein the average particle diameter is 1 to 100 μm .

Claim 5 (Currently amended): Modified A modified red phosphorus according to any one of Claims claim 1 to 4, wherein the red phosphorus content is 50 to 90% by weight.

Claim 6 (Currently amended): Modified A modified red phosphorus according to any one of Claims claim 1 to 5, wherein the white particles (B) are composed of titanium dioxide.

Claim 7 (Currently amended): Modified A modified red phosphorus according to any one of Claims claim 1 to 6, wherein the color particles (C) are green particles or blue particles.

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Claim 8 (Currently amended): Modified A modified red phosphorus according to any one of Claims 1 to 6, wherein the color particles (C) are particles of at least one pigment selected from the group consisting of phthalocyanine green, phthalocyanine blue, dichromium trioxide, ultramarine blue, and iron blue.

Claim 9 (Currently amended): A method of producing modified red phosphorus comprising performing a curing reaction of a binder resin (D) in an aqueous slurry containing red phosphorus-containing particles (A), white particles (B) having a whiteness of 70 or more, and color particles (C) having a hue H of 30 to 80 in the Munsell color-system hue circle.

Claim 10 (Currently amended): A method of producing modified red phosphorus according to claim 9, wherein the curing reaction of the binder resin (D) is a polymerization reaction of a synthetic raw material or initial condensation product of a thermosetting resin.

Claim 11 (Currently amended): A method of producing modified red phosphorus according to claim 9, wherein the curing

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reaction of the binder resin (D) is a radical polymerization reaction of a monomer having an unsaturated double bond.

Claim 12 (Currently amended): A method of producing modified red phosphorus according to claim 9, wherein the curing reaction of the binder resin (D) is a polymerization reaction of a cationic water-soluble resin in the presence of a nonionic surfactant or anionic surfactant.

Claim 13 (Original): A method of producing modified red phosphorus according to claim 10, wherein the thermosetting resin is a phenolic resin.

Claim 14 (Original): A method of producing modified red phosphorus according to claim 12, wherein the cationic watersoluble resin is a polyamide-epoxy resin.

Claim 15 (Currently amended): A decolorized red phosphorus composition comprising a mixed powder containing modified red phosphorus according to any one of claims 1 to 8 and white particles (B) having a whiteness of 70 or more, said modified red phosphorus comprising red phosphorus-containing particles whose surfaces are coated with a modified resin film containing white

particles having a whiteness of 65 or more, color particles having a hue H of 30 to 80 in the Munsell color-system hue circle, and a binder resin.

Claim 16 (Currently amended): A decolorized red phosphorus composition according to claim 15, wherein the mixed powder further contains color particles (C) having a hue H of 30 to 80 in the Munsell color-system hue circle.

Claim 17 (Currently amended): A decolorized red phosphorus composition according to claim 15 $\frac{1}{100}$, wherein the whiteness is $\frac{1}{100}$ or more.

Claim 18 (Currently amended): A decolorized red phosphorus composition according to any one of claims claim 15 to 17, wherein the hue H in the Munsell color-system hue circle is 20 to 80.

Claim 19 (Currently amended): A decolorized red phosphorus composition according to any one of claims claim 15 to 18, wherein the red phosphorus content is 20% by weight or more.

Preliminary Amendment

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Claim 20 (Currently amended): A decolorized red phosphorus composition according to any one of claims claim 15 to 19, wherein the white particles (B) are composed of titanium dioxide.

Claim 21 (Currently amended): A decolorized red phosphorus composition according to any one of claims claim 15 to 20, wherein the color particles (C) are green particles or blue particles.

Claim 22 (Currently amended): A flame-retardant polymer composition comprising a decolorized red phosphorus composition according to any one of claims 15 to 21 and a polymer compound (I), said red phosphorus composition comprising a mixed powder containing modified red phosphorus, said modified red phosphorus comprising red phosphorus-containing particles whose surfaces are coated with a modified resin film containing white particles having a whiteness of 65 or more, color particles having a hue H of 30 to 80 in the Munsell color-system hue circle, and a binder resin.